Amendments to the Abstract:

Please amend the Abstract to read as follows:

A Disclosed is a permanently fireproof flame guard includes comprising a flow area (2) which terminates a conduit and within which an inserted flame shield is disposed. The, said flame shield is being provided with a plurality of passage gaps that ensure permanent fire safety. Cooling of the said permanently fireproof flame guard can be improved by forming at least one concentric, annular section (5) within the flow area (2) in a massive manner without passage gaps while forming annular sections (4) comprising passage gaps around the said concentric, annular section (5).